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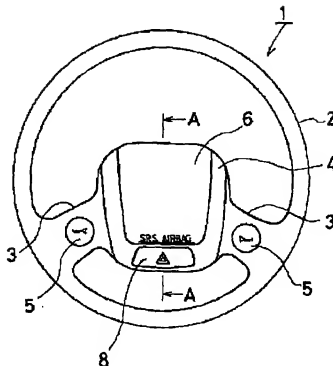
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TITLE : HAZARD SWITCH DEVICE FOR
VEHICLE



ABSTRACT : PROBLEM TO BE SOLVED: To increase a visual recognition property and improve an operability by arranging the button of a hazard switch on one part of the air bag storage at the center of a steering wheel or its near part.

SOLUTION: The button 5 of a horn switch is provided on two spokes 3 on the steering wheel for an automobile, while the button 8 of a hazard switch 7 is arranged on the lower part of the air bag door 6 of an air bag storage 4. The front view shape of this button 8 is formed in a long sideways trapezoid shape and also an area pushed by a finger is set largely so that an operator can operate surely. In order to prevent the mis-operation for the button 5 of the horn switch, the other part of the steering wheel 1 and the air bag door 6 are applied by a mutually different color and as everybody knows, a double triangle mark and trumpet mark are shown on the surface. Thereby, an operator can push and operate the button 7 easily, even in a state mounted a seat belt and improve the operability.

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